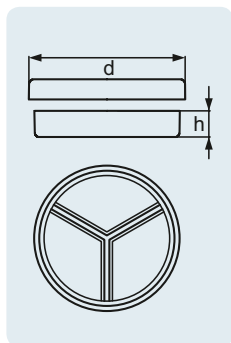


DURAN® Petri Dish

pressed



DIN
13132

A
121 °C

USP
Standard

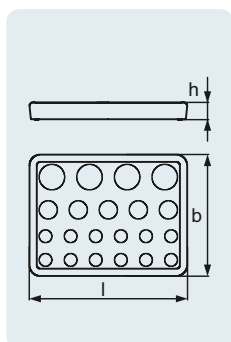
Bottom of the base has three knobs for stability.

Typical applications: biological and clinical work, preparation of agars, microscopy.

Cat. No.	d (OD) (mm)	h (mm)	Pack Unit
without sections			
21 754 46 06	100	15	10
21 754 48 03	100	20	10
Half-sectional			
21 750 48 08	100	20	10
Three-sectional			
21 753 48 02	100	20	10
Four-sectional			
21 752 48 01	100	20	10

Spot Plate Type Feigl

from Soda-lime Glass

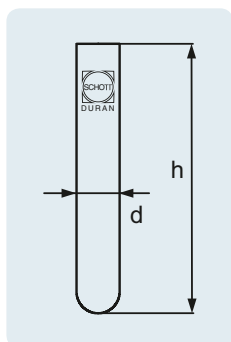


Typical application: observation of reactions and colour changes.

Cat. No.	h (mm)	l (mm)	b (mm)	Pack Unit
23 671 52 08	14	130	100	10

DURAN® Centrifuge Tube

with round bottom



DIN
58970-2

A
121 °C

Centrifuge tubes are very resistant to mechanical loading. The higher density fraction collects in the bottom. Consequently solids can be collected and separated.

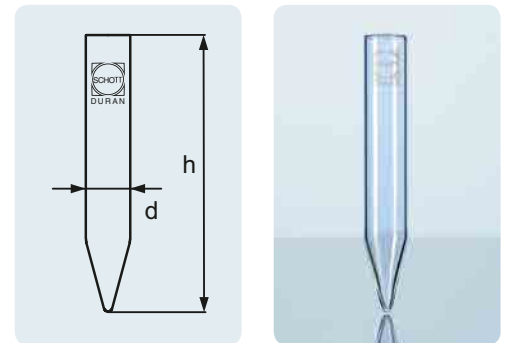
Cat. No.	d (OD) (mm)	h (mm)	Nominal capacity (mL)	Remark	Pack Unit
21 601 10 04	12	100	6		50
21 601 11 07	16	100	12		50
21 601 14 07	24	100	25		10
21 601 17 07	34	100	50		10
21 601 24 03	40	115	80	Non-DIN size.	10
21 601 26 09	44	100	80		10
21 601 36 05	56	147	250	Non-DIN size.	10

Centrifuge tubes are very resistant to mechanical loading. The higher density fraction collects in the pointed centre of the bottom. Consequently even small amounts of solids can be collected and separated.

Cat. No.	d (OD) (mm)	h (mm)	Nominal capacity (mL)	Pack Unit
24 263 09 01	16	100	12	50

DURAN® Centrifuge Tube

conical bottom, angle 30°

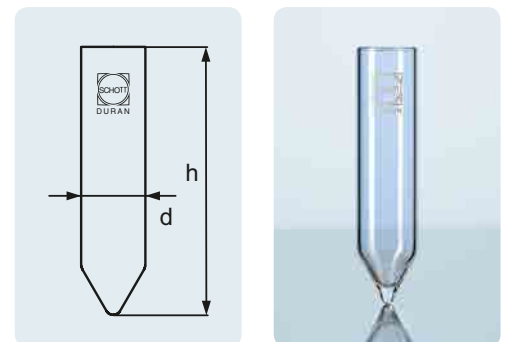


Centrifuge tubes are very resistant to mechanical loading. The higher density fraction collects in the pointed centre of the bottom. Consequently even small amounts of solids can be collected and separated.

Cat. No.	d (OD) (mm)	h (mm)	Nominal capacity (mL)	Pack Unit
21 611 14 05	24	100	25	10
21 611 17 05	34	100	50	10

DURAN® Centrifuge Tube

conical bottom, angle 60°



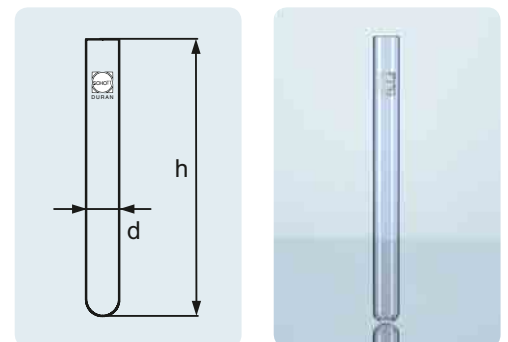
The straight rim permits the use of Kapsenberg caps; tubes are therefore well suited to the culture of micro-organisms (Kapsenberg caps article no. 29 010 09 09 and 29 010 11 08).

Typical applications: growth and storage of sterile cultures.

Cat. No.	d (OD) (mm)	h (mm)	Volume approx. (mL)	Wall thickness (mm)	Pack Unit
26 132 21 08	16	160	20	1.0 – 1.2	100
26 132 23 05	18	180	30	1.0 – 1.2	100

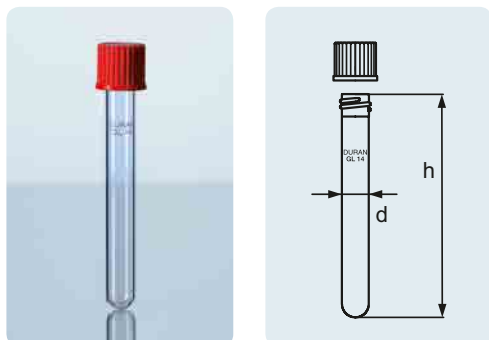
DURAN® Culture Tube

straight rim, for Kapsenberg caps



DURAN® Culture Tube

with DIN thread, and screw cap from PBT



A
121 °C

USP
Standard

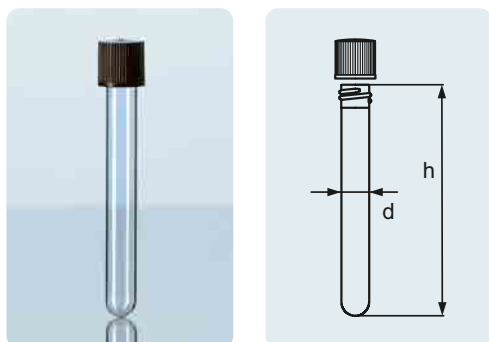
The DIN thread permits the use of PBT screw caps; tubes are therefore well suited to the culture of micro-organisms. The contents only come into contact with the glass and PTFE coating of the cap liner.

Typical applications: growing and storage of sterile cultures.

Cat. No.	d (OD) (mm)	h (mm)	DIN Thread (GL)	Volume approx. (mL)	Pack Unit
with screw cap					
26 135 11 55	12	100	14	6	50
26 135 12 58	13	100	14	9	50
26 135 21 51	16	160	18	20	50
26 135 22 54	16	150	18	20	50
26 135 24 51	20	150	18	34	50
26 135 23 57	18	180	18	30	50
without screw cap					
26 135 11 06	12	100	14	6	50
26 135 12 09	13	100	14	9	50
26 135 21 02	16	160	18	20	50
26 135 22 05	16	150	18	20	50
26 135 24 02	20	150	18	34	50
26 135 23 08	18	180	18	30	50

Disposable Culture Tube

from Soda-lime Glass, with DIN thread, and PP screw cap



Tmax.
140 °C

Screw cap from PP with cap liner.

Cat. No.	d (OD) (mm)	h (mm)	DIN Thread (GL)	Volume approx. (mL)	Wall thickness (mm)	Pack Unit
with TPE seal						
23 175 11 59	12	100	14	6	1	100
23 175 14 59	16	100	18	12	1	100
23 175 21 55	16	160	18	22	1	100
23 175 23 52	18	180	18	32	1	100